ABSTRACT

A method for transforming a gypsophila plant with a nucleic acid of interest comprising: (i) pre-treating said gypsophila plant with a gibberellin; (ii) obtaining a plant segment from said treated plant; (iii) co-cultivating said plant segment with an Agrobacterium vector comprising said nucleic acid of interest; and (iv) selecting a transformed plant segment and regenerating a transformed plant therefrom.